From: "Young, Howard S." <younghs@cdmsmith.com>

To: jennifer.pretare@aecom.com

CC: "Zhen, Davis" <Zhen.Davis@epa.gov>

"Scott Coffey" <coffeyse@cdmsmith.com>

Date: 7/16/2018 4:44:13 PM

Subject: RE: Technical and H/S Meeting for Subsurface Coring at Portland Harbor

Hi Jennifer and Ken,

Can you send us the call in number/webex invite for this meeting?

Thanks,

Howard S. Young, LG | CDM Smith 14432 SE Eastgate Way, Suite 100 | Bellevue, WA 98007-6493

T: 425.519.8300 | Direct 425.519.8351 | Cell 206.491.4663 | younghs@cdmsmith.com | www.cdmsmith.com

-----Original Appointment-----

From: Pretare, Jennifer < jennifer.pretare@aecom.com>

Sent: Monday, July 09, 2018 1:44 PM

To: Pretare, Jennifer; Zhen, Davis; Coffey, Scott; Young, Howard S.; Vickstrom, Kyle E. Subject: FW: Technical and H/S Meeting for Subsurface Coring at Portland Harbor When: Tuesday, July 17, 2018 1:30 PM-4:00 PM (UTC-08:00) Pacific Time (US & Canada).

Where: AECOM Warehouse: 1115 SE Caruthers Street, Portland, OR

-----Original Appointment-----

From: Pretare, Jennifer

Sent: Thursday, July 5, 2018 9:50 AM

To: Pretare, Jennifer; Merrill, Fred; Moody, Nicky; Ray, Jennifer; Tauscher, Mark; Anne Fitzpatrick; Keith Kroeger (KKroeger@Geosyntec.com); Tyrrell, Ken; shawn@gravitymarine.com; Palmieri, Anthony; Hose, Dave; Haney, Jeremy; Finnefrock, Lance; McCoog, Michaela; Mike Duffield (mike@gravityenv.com); Peter Jenkins (pete@gravitycon.com);

John Schaefer (John@gravitycon.com); rene@gravitymarine.com; chad@gravitymarine.com

Cc: pete@gravityenv.com

Subject: Technical and H/S Meeting for Subsurface Coring at Portland Harbor

When: Tuesday, July 17, 2018 1:30 PM-4:00 PM (UTC-08:00) Pacific Time (US & Canada).

Where: AECOM Warehouse: 1115 SE Caruthers Street, Portland, OR

July 9 update: I am extending this meeting to 4 pm. The second half of the meeting will be to review technical aspects of the coring program.

I am sending a meeting invitation on behalf of Fred Merrill, AECOM Health and Safety lead, for a Health and Safety Briefing related to Subsurface Sediment Sampling and Core Processing. This will be geared specifically towards hazards associated with the on-board coring work, and processing cores in the AECOM warehouse. I do not anticipate that we will revisit all the aspects of onboard work, just those things which are unique to coring.

This is a suggested date/time: Tuesday July 17th, 1:30 to 3:00 pm Location: AECOM Warehouse, 1115 SE Caruthers Street, Portland, OR.

PLEASE NOTE: (b) (6)

. Nicky Moody and Jennifer Ray will be your AECOM point of contact for scheduling/logistics if this meeting needs to be adjusted, or a WebEx needs to be added.

Anne/Keith: Please forward to Geosyntec staff who will be working in the warehouse or on the boats.

Thanks-Jenny